

**AMENDMENTS TO THE CLAIMS**

(1)-(16) (canceled)

(17) (New) A remote control system comprising:

- (a) an interactive video game playing device;
- (b) an activator installed in the interactive video game playing device;
- (c) a wireless remote control for the interactive video game playing device;
- (d) a location signal generator installed in the remote control, which signal generator

is activated by receipt of a wireless signal from the activator in the interactive video game playing device;

wherein the location signal generator is switchable between a flashing light, and a sound generator; and

(e) a signal generator selection switch installed in the remote control, wherein the switch may be switched by the user to select from among the following three signal generator selection modes:

- (i) sound only;
- (ii) flashing light only; and
- (iii) both sound and flashing light;

thereby changing the signal generator selection mode.

(18) (New) A remote control system comprising:

- (a) an interactive video game playing device;
- (b) an activator installed in the interactive video game playing device;
- (c) a wireless remote control for the interactive video game playing device;
- (d) a location signal generator installed in the remote control, which signal generator

is activated by receipt of a wireless signal in the interactive video game playing device;

wherein the location signal generator is switchable between a flashing light, and a sound generator; and

(e) one or more signal generator selection switches installed in the interactive video game playing device, and/or in the remote control, which switch may be switched by the user to

select from among the following three signal generator selection modes:

- (i) sound only;
- (ii) flashing light only; and
- (iii) both sound and flashing light;

thereby changing the signal generator selection mode.

(19) (New) The remote control system of claim 18, wherein the system comprises two signal generator selection switches, one installed in the remote control and one installed in the interactive video game playing device, either of which switches may be switched by the user to select from among the following three signal generator selection modes:

- (iv) sound only;
- (v) flashing light only; and
- (vi) both sound and flashing light;

thereby changing the signal generator selection mode.

(20) (New) A remote control system comprising:

(f) an electrical device selected from the group consisting of a radio, a personal computer, a robot, a garage door, and an MP3 player;

(g) an activator installed in the electrical device;

(h) a wireless remote control for the electrical device;

(i) a location signal generator installed in the remote control, which signal generator is activated by receipt of a wireless signal from the activator in the electrical device;

wherein the location signal generator is switchable between a flashing light, and a sound generator; and

(j) one or more signal generator selection switches installed in the remote control and/or in the electrical device, which switch may be switched by the user to select from among the following three signal generator selection modes:

- (vii) sound only;
- (viii) flashing light only; and

(ix) both sound and flashing light;

thereby changing the signal generator selection mode.

(21) (New) The remote control system of claim 20, wherein the signal generator selection switch is installed in the remote control.

(22) (New) The remote control system of claim 20, wherein the electrical device is a radio.

(23) (New) The remote control system of claim 20, wherein the electrical device is a personal computer.

(24) (New) The remote control system of claim 20, wherein the electrical device is a robot.

(25) (New) The remote control system of claim 20, wherein the electrical device is a garage door.

(26) (New) The remote control system of claim 20, wherein the electrical device is an MP3 player.

(27) (New) A remote control system comprising:

(k) a wireless remote control for an electrical device;

(l) an activator;

(m) a location signal generator installed in the remote control, which signal generator is activated by receipt of a wireless signal from the activator;

wherein the location signal generator is switchable between a flashing light, and a sound generator; and

wherein the electrical device is one of the group comprising a radio, a personal computer, a robot, a garage door, an MP3 player, and an interactive video game playing device; and

(n) a signal generator selection switch installed in the remote control, which switch

may be switched by the user to select from among the following three signal generator selection modes:

- (x) sound only;
- (xi) flashing light only; and
- (xii) both sound and flashing light;

thereby changing the signal generator selection mode.

(28) (New) An electrical device and activator comprising:

- (o) an electrical device;
- (p) an activator installed in the electrical device;

wherein the electrical device is adapted to be controlled by a remote control, and

wherein the activator is adapted to transmit a wireless signal to activate a location signal generator, and

wherein the electrical device is one of the group comprising a radio, a personal computer, a robot, a garage door, an MP3 player, and an interactive video game playing device; and

(q) a signal generator selection switch installed in the electrical device, which switch may be switched by the user to select from among the following three signal generator selection modes:

- (xiii) sound only;
- (xiv) flashing light only ; and
- (xv) both sound and flashing light.